



COPY OF PAPERS
ORIGINALLY FILED

2173
#3/A
7-3-02
M.L.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 09/737,528
Filed: December 13, 2000
Inventors:
Paul F. Austin

Examiner: Unknown
Group/Art Unit: 2173
Atty. Dkt. No: 5150-50900

Title: SYSTEM AND METHOD
FOR AUTOMATICALLY
CONFIGURING A
GRAPHICAL PROGRAM
TO PUBLISH OR
SUBSCRIBE TO DATA

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents, Washington, DC 20231, on the date indicated below.

Jeffrey C. Hood

Printed Name

Jeffrey C. Hood
Signature

6/12/2002
Date

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

RECEIVED
JUN 25 2002
Technology Center 2100

Dear Sir:

Please enter the following preliminary amendment in the above-captioned case.
Please amend the case as listed below.

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 2, line ²⁹23 in the "Description of the Related Art" section with the following paragraph:

The method disclosed in Kodosky et al allows a user to construct a diagram using a block diagram editor, such that the diagram created graphically displays a procedure or method for accomplishing a certain result, such as manipulating one or more input variables and/or producing one or more output variables. In response to the user constructing a diagram or graphical program using the block diagram editor, data structures may be automatically constructed which characterize an execution procedure which corresponds to the displayed procedure. The graphical program may be compiled or interpreted by a

AI
Cm.t

AI could ,
computer. Therefore, a user can create a computer program solely by using a graphically based programming environment. This graphically based programming environment may be used for creating virtual instrumentation systems, industrial automation systems, modeling processes, and simulation, as well as for any type of general programming.
